

CLAIMS

Sub ~~13~~ 1. A device for holding a golf ball, the device being adjustable for height, the device comprising

a body having a plurality of sections,
one of the plurality of sections having a cavity for supporting a golf ball, and
means for disconnecting the plurality of sections.

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a 2. The device according to claim 1 further comprising means for connecting the ^{different sized} plurality of sections.

3. The device according to claim 1 wherein the body has a shape.

3 4. The device according to claim 3 wherein the shape of the body is pyramidal.

a 4.5. The device according to claim 1 wherein the plurality of ^{different sized} sections are contiguous.

a 6. The device according to claim 1 wherein the means for disconnecting the ^{different sized} plurality of sections comprise perforations.

a 7. The device according to claim 2 wherein the means for reconnecting the ^{different sized} plurality of sections comprise tabs and receptacles interengagable with the tabs.

8. The device according to claim 1 further comprising means for engaging the surface of a tee box.

B

~~5~~

~~14~~

material

~~10~~ The device according to claim 1 wherein the body comprises plastic.

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~~10~~ 11. The device according to claim 1 wherein the body comprises biodegradable material.

sub a4

11 ~~12~~ A height adjustable golf tee for supporting a golf ball, the golf tee comprising a golf tee body having a plurality of separable units, one of the plurality of separable units having a ball supporting portion, means for separating the plurality of separable units to select a height for the golf tee.

12 ~~13~~ A method of adjusting a golf tee for height comprising the following step
disconnecting a separable section of a golf tee to select an appropriate height for the golf tee.

13 ~~14~~ The method of adjusting a golf tee for height according to claim 13 further comprising the step of
reconnecting a separable section of a golf tee to select an appropriate height for the golf tee.

add B1
add B2
add B3

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